

L Number	Hits	Search Text	DB	Time stamp
1	1115472	(variant variable) nea3 retardance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:24
2	79	(variant variable) near3 retardance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:24
3	162	patterned near5 (compensator compensation retarder retardation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:25
4	0	((variant variable) near3 retardance) same (patterned near5 (compensator compensation retarder retardation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:25
5	2	((variant variable) near3 retardance) and (patterned near5 (compensator compensation retarder retardation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:28
6	9436	slm (spatial adj light adj modulator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:28
7	0]3 same (slm (spatial adj light adj modulator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:28
8	17	(patterned near5 (compensator compensation retarder retardation)) and (slm (spatial adj light adj modulator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:35
9	1541270	polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:35
11	515873	inorganic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:36
12	0	(patterned near5 (compensator compensation retarder retardation)) near5 inorganic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:37
10	1	(patterned near5 (compensator compensation retarder retardation)) near5 polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:37

13	6	(patterned near5 (compensator compensation retarder retardation)) near10 polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:37
14	0	(patterned near5 (compensator compensation retarder retardation)) near10 inorganic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:38
15	0	(patterned near5 (compensator compensation retarder retardation)) same inorganic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 13:38

L Number	Hits	Search Text	DB	Time stamp
1	40	((("4441791") or ("5535047") or ("5600383") or ("5719695") or ("5914818") or ("5930050") or ("6008951") or ("6089717") or ("5808795") or ("5798819") or ("5918961") or ("6010121") or ("6062694") or ("5652667") or ("5767827") or ("5978056") or ("5620755") or ("2403731") or ("5969861") or ("5912762") or ("5844722") or ("5383053") or ("5748368") or ("6122103") or ("6243199") or ("6288840") or ("6234634") or ("4701028") or ("5039185") or ("5298199") or ("6081312") or ("6141075") or ("5576854") or ("5619352") or ("6585378") or ("5196953") or ("5548427") or ("5499126") or ("6496287") or ("6496239")).PN.	USPAT; US-PGPUB	2004/06/02 10:25
2	4455	(349/5,9,96,113,117,118).cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:25
3	666	(353/8,20).cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:25
4	103	359/486.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:25
5	75499	pbs (polariz\$5 adj beam adj splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:26
6	1529	reflect\$3 near5 ((spatial adj light adj modulat\$3) slm)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:26
7	298909	compensator retarder compensating retardation retarding	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:27
8	14	(pbs (polariz\$5 adj beam adj splitter)) same (reflect\$3 near5 ((spatial adj light adj modulat\$3) slm)) same (compensator retarder compensating retardation retarding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:33
9	29	("2224214" "2287598" "3046839" "3235630" "3291550" "3479168" "3536373" "3969545" "4049944" "4221464" "4456515" "4512638" "4514479" "4743092" "4795233" "4946231" "5122907" "5177635" "5991075" "6081376" "6208463" "6215547" "6234634" "6243199" "6288840" "6447120" "6511183" "6532111" "6585378").PN.	USPAT	2004/06/02 10:30
10	0	6714350.URPN.	USPAT	2004/06/02 10:33
11	96	(pbs (polariz\$5 adj beam adj splitter)) and (reflect\$3 near5 ((spatial adj light adj modulat\$3) slm)) and (compensator retarder compensating retardation retarding)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:33
12	21	((349/5,9,96,113,117,118).cccls.) and ((pbs (polariz\$5 adj beam adj splitter)) and (reflect\$3 near5 ((spatial adj light adj modulat\$3) slm)) and (compensator retarder compensating retardation retarding))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:33

13	20	((353/8,20).ccls.) and ((pbs (polariz\$5 adj beam adj splitter)) and (reflect\$3 near5 ((spatial adj light adj modulat\$3) slm)) and (compensator retarder compensating retardation retarding))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:33
14	2	359/486.ccls. and ((pbs (polariz\$5 adj beam adj splitter)) and (reflect\$3 near5 ((spatial adj light adj modulat\$3) slm)) and (compensator retarder compensating retardation retarding))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:33
15	75	kurtz-andrew\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:34
16	16	silverstein-barry\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:34
17	39	mi-xiang-dong.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:34
18	108	kurtz-andrew\$.in. silverstein-barry\$.in. mi-xiang-dong.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:34
20	5	((353/8,20).ccls.) and (kurtz-andrew\$.in. silverstein-barry\$.in. mi-xiang-dong.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:34
21	5	359/486.ccls. and (kurtz-andrew\$.in. silverstein-barry\$.in. mi-xiang-dong.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:34
19	5	((349/5,9,96,113,117,118).ccls.) and (kurtz-andrew\$.in. silverstein-barry\$.in. mi-xiang-dong.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:34
22	12	((349/5,9,96,113,117,118).ccls.) and (kurtz-andrew\$.in. silverstein-barry\$.in. mi-xiang-dong.in.)) (((353/8,20).ccls.) and (kurtz-andrew\$.in. silverstein-barry\$.in. mi-xiang-dong.in.)) (359/486.ccls. and (kurtz-andrew\$.in. silverstein-barry\$.in. mi-xiang-dong.in.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 10:34

L Number	Hits	Search Text	DB	Time stamp
2	10184	slm (spatial adj light adj modulator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 11:06
3	0	(patterned adj compensator) and (slm (spatial adj light adj modulator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 11:06
1	2	patterned adj compensator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 11:07
4	503	349/74.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 11:07
5	19	(slm (spatial adj light adj modulator)) and 349/74.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 11:07

L Number	Hits	Search Text	DB	Time stamp
1	46	349/107.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 11:15
2	2225	parker.xp.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 11:15
3	2	349/107.ccls. and parker.xp.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/02 11:15